

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,037,952 B2
APPLICATION NO. : 10/632360
DATED : May 2, 2006
INVENTOR(S) : Y. Itoh et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 3, line 6, please delete "origomer".

In column 3, line 41, please delete "origomer" and insert --oligomer-- therefor.

In column 3, line 43, please delete "50" and insert --5°-- therefor.

In column 3, lines 53-57, please delete entire text.

In column 4, lines 7-14 (second paragraph) and lines 15-23 (third paragraph), please invert the paragraphs.

In column 4 prior to line 24, please insert the following paragraph:

--The reactive diluent of which Tg is 0° to 70°C in the polymer thereof is an essential component in the present invention and when necessary, those of which Tg is outside the range of 0° to 70°C can also be used. In this case, the amount of reactive diluent of which Tg is outside the range of 0° to 70°C is preferably at most 20% by weight based on the amount of the reactive diluent of which Tg is 0° to 70°C.--

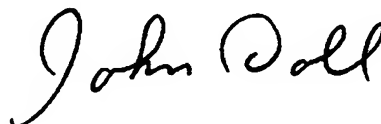
In column 16 after line 50, please insert the following paragraph:

--According to the present invention, ultraviolet ray curable ink excellent in conformity, of which the cured film does not break even when recording is conducted on a flexible material and also superior in scratch resistance and adhesion can be obtained.--

In column 16 at lines 51-61, please delete entire text.

Signed and Sealed this

Second Day of June, 2009



JOHN DOLL
Acting Director of the United States Patent and Trademark Office